

IN THE CLAIMS

Claims 1, 4, 6, 12, 23, 31, 32, 37-41, and 49 are amended herein. Claims 50-51 are added.

All pending claims and their present status are produced below.

1. (Currently Amended) A system for printing time-based media, the system comprising:
 - a printing sub-system for receiving and printing standard document formats;
 - an interface for receiving the time-based media data from a media source, the interface
physically coupled to the printing sub-system;
 - a multimedia processing system coupled to the interface to receive the time-based media,
the multimedia processing system determining an electronic representation of the
time-based media; and
 - a first output device in communication with the multimedia processing system to receive
the electronic representation, the first output device producing a corresponding
electronic output from the electronic representation of the time-based media.
2. (Original) The system of claim 1 wherein the multimedia processing system
further determines a printed representation of the time-based media.
3. (Original) The system of claim 2 further comprising a second output device in
communication with the multimedia processing system to receive the printed representation, the

second output device producing a corresponding printed output from the printed representation of the time-based media.

4. (Currently Amended) The system of claim [[1]] 3, wherein the printed output is generated on a video paper.

5. (Original) The system of claim 1, wherein the electronic output is stored on a media recorder.

6. (Currently Amended) The system of claim [[4]] 1, wherein the electronic output is stored on a removable storage device.

7. (Original) The system of claim 6, wherein the removable storage device is selected from a group consisting of a DVD, a CD-ROM, an audio cassette tape, a video tape, a flash card, a memory stick, and a computer disk.

8. (Original) The system of claim 1, wherein the interface comprises an ultrasonic pen capture device.

9. (Original) The system of claim 1, wherein the interface comprises a parallel port.

10. (Original) The system of claim 1, wherein the interface comprises a wireless communication interface.

11. (Original) The system of claim 1, wherein the interface comprises a serial interface.
12. (Currently Amended) The system of claim 11, wherein the serial interface is ~~[[an]]~~ a USB interface.
13. (Original) The system of claim 1, wherein the interface comprises a docking station.
14. (Original) The system of claim 13, wherein the docking station is built into the system.
15. (Original) The system of claim 1, wherein the interface comprises an optical port.
16. (Original) The system of claim 1, wherein the interface comprises a video port.
17. (Original) The system of claim 1, wherein the interface comprises a port for connecting the peripheral device, the port selected from a group consisting of SCSI, IDE, RJ11, composite video, component video and S-video.
18. (Original) The system of claim 1, wherein the interface comprises a removable storage reader.

19. (Original) The system of claim 18, wherein the removable storage reader comprises media reader selected from a group consisting of a DVD reader, a flash card reader, a memory stick reader, a CD reader, a computer disk reader, and an SD reader.

20. (Original) The system of claim 1, wherein the media source comprises a cellular telephone.

21. (Original) The system of claim 1, wherein the media source comprises a video camcorder.

22. (Original) The system of claim 1, wherein the media source comprises a digital audio recorder.

23. (Currently Amended) The system of claim 1, wherein the media source comprises a media input device selected from a group consisting of a DVD reader, a video cassette tape reader, a CD reader, an audio cassette tape reader, a flash card reader, a digital video recorder, a video capture device, and a meeting recorder.

24. (Original) The system of claim 1, wherein the multimedia processing system comprises a video stream processor.

25. (Original) The system of claim 24, wherein the multimedia processing system comprises a video key frames extractor.

26. (Original) The system of claim 24, wherein the multimedia processing system generates a bar code, the bar code corresponding to a video segment in the video stream.

27. (Original) The system of claim 1, wherein the multimedia processing system is configured to generate a web page representation of the multimedia.

28. (Original) The system of claim 1, wherein the multimedia processing system is configured to communicate with the media source.

29. (Original) The system of claim 1, wherein the multimedia processing system is configured to control functionality in the media source.

30. (Original) The system of claim 1, wherein the multimedia processing system resides at least in part on the media source.

31. (Currently Amended) The system of claim 1, wherein the multimedia processing system is configured to automatically detect a communicative coupling of the media source.

32. (Currently Amended) The system of claim 1, wherein the multimedia processing system is configured to automatically download multimedia data from the media source.

33. (Original) The system of claim 1, wherein the interface comprises a database server.

34. (Original) The system of claim 33, wherein the database server comprises a music catalog.

35. (Original) The system of claim 33, wherein the database server comprises a video database.

36. (Original) The system of claim 33, wherein the database server comprises a web search engine.

37. (Currently Amended) The system of claim 1, wherein the ~~multiprocessing~~ multimedia processing system comprises a text-to-speech system.

38. (Currently Amended) The system of claim 1, wherein the ~~multiprocessing~~ multimedia processing system comprises an image detection system.

39. (Currently Amended) The system of claim 1, wherein the ~~multiprocessing~~ multimedia processing system comprises a face recognition system.

40. (Currently Amended) The system of claim 1, wherein the ~~multiprocessing~~ multimedia processing system comprises a speech recognition system.

41. (Currently Amended) A method for printing time-based media, the method comprising:

being capable of receiving and printing standard document formats;

receiving the time-based media data from a media source;
determining an electronic representation of the time-based media; and
generating a corresponding electronic output from the electronic representation of the
time-based media.

42. (Original) The method of claim 41 further comprising:
determining a printed representation of the time-based media; and
generating a corresponding printed output from the printed representation of the time-
based media.

43. (Original) The method of claim 41, wherein the electronic output is stored on a
media recorder.

44. (Original) The method of claim 41, wherein the electronic output is stored on a
removable storage device.

45. (Original) The method of claim 44, wherein the removable storage device is
selected from a group consisting of a DVD, a CD-ROM, an audio cassette tape, a video tape, a flash
card, a memory stick, and a computer disk.

46. (Original) The method of claim 41, wherein the media source comprises a
cellular telephone.

47. (Original) The method of claim 41, wherein the media source comprises a video camcorder.

48. (Original) The method of claim 41, wherein the media source comprises a digital audio recorder.

49. (Currently Amended) The method of claim 41, wherein the media source comprises a media input device selected from a group consisting of a DVD reader, a video cassette tape reader, a CD reader, an audio cassette tape reader, a flash card reader, a digital video recorder, a video capture device, and a meeting recorder.

50. (New) A system for printing time-based media, the system comprising:
a docking station for receiving the time-based media data from a media source, the docking station configured to physically couple with the media source;
a multimedia processing system coupled to the interface to receive the time-based media, the multimedia processing system configured to automatically detect a communicative coupling of the media source, and to communicate with the media source, and to determine an electronic representation of the time-based media; and
a first output device in communication with the multimedia processing system to receive the electronic representation, the first output device producing a corresponding electronic output from the electronic representation of the time-based media.

51. (New) The system of claim 50, wherein the docking station is built into the system.